LABDEX

Ductless Fume Hood LX30DFH

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Description

It is a floor-standing unit with a microprocessor control system with an LCD display. Designed with three levels of adjusted airflow and 4 universal wheels for easy movement. Modular filtration technology provides a carbon filter and HEPA filter vertically, to realize a multi-layer filter assembly that makes it easy to adjust the filter to meet the needs of various chemical experiments in the laboratory. Equipped with 1.0mm thickness cold-rolled steel with epoxy resin powder coating and anti-corrosive alkali.

Specifications

Internal dimension (W x D x H)	725 x 620 x 700 mm
External dimension (W x D x H)	800 x 650 x 1900 mm
Air treatment	220-1200 m^3/h
Noise	50dB
Main body	1.0mm cold-rolled steel with expoxy resin powder coating
Work top	12.7 mm thick solid physiochemical board, also can choose ceramic and stainless steel worktop
Fan power	48 W - 110 W
LED power	6 W - 10 W
Voltage	220 V
Rated power	2000 W
Package dimension (W x D x H)	1000 x 880 x 1200 mm
Gross weight	150 kg

Features

- Pre-Filter, HEPA Filter & Carbon Filter
- Work Top is a 12.7mm thick solid physiochemical board, anti-acid, anti-alkali and anti-corrosion
- The power switch, lighting switch, fan switch and standby switch are the operation indicators
- Laboratory-dedicated explosion-proof LED lights
- UV and LED disinfection lamp
- 4 Universal wheels
- Ductless type of fume hood

- UV lamp provides effective sterilization of working environment

Applications

- Used for providing effective working environment for laboratory experiments in various fields of microbiology, chemical, biotechnology, research centers etc.

Standard Accessories

Accessory No	Specifications
1	10 A Sockets
2	Fan
3	LCD touch screen
4	UV Lamp
5	Universal caster
6	Light

Optional Accessories

Accessory No	Specifications
1	Ductless duct Φ160mm

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